

α₁ α₂ α₃ α₄ α₅ α₆ α₇ α₈ α₉ α₁₀ α₁₁ α₁₂ α₁₃ α₁₄ α₁₅ α₁₆ α₁₇ α₁₈ α₁₉ α₂₀ α₂₁ α₂₂ α₂₃ α₂₄ α₂₅ α₂₆ α₂₇ α₂₈ α₂₉ α₃₀ α₃₁ α₃₂ α₃₃ α₃₄ α₃₅ α₃₆ α₃₇ α₃₈ α₃₉ α₄₀ α₄₁ α₄₂ α₄₃ α₄₄ α₄₅ α₄₆ α₄₇ α₄₈ α₄₉ α₅₀ α₅₁ α₅₂ α₅₃ α₅₄ α₅₅ α₅₆ α₅₇ α₅₈ α₅₉ α₆₀ α₆₁ α₆₂ α₆₃ α₆₄ α₆₅ α₆₆ α₆₇ α₆₈ α₆₉ α₇₀ α₇₁ α₇₂ α₇₃ α₇₄ α₇₅ α₇₆ α₇₇ α₇₈ α₇₉ α₈₀ α₈₁ α₈₂ α₈₃ α₈₄ α₈₅ α₈₆ α₈₇ α₈₈ α₈₉ α₉₀ α₉₁ α₉₂ α₉₃ α₉₄ α₉₅ α₉₆ α₉₇ α₉₈ α₉₉ α₁₀₀

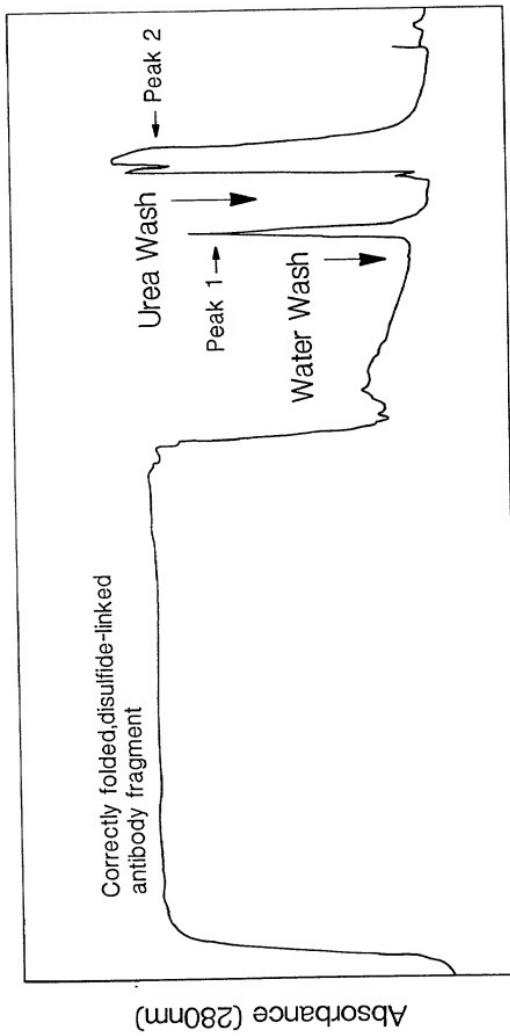


FIG. 1

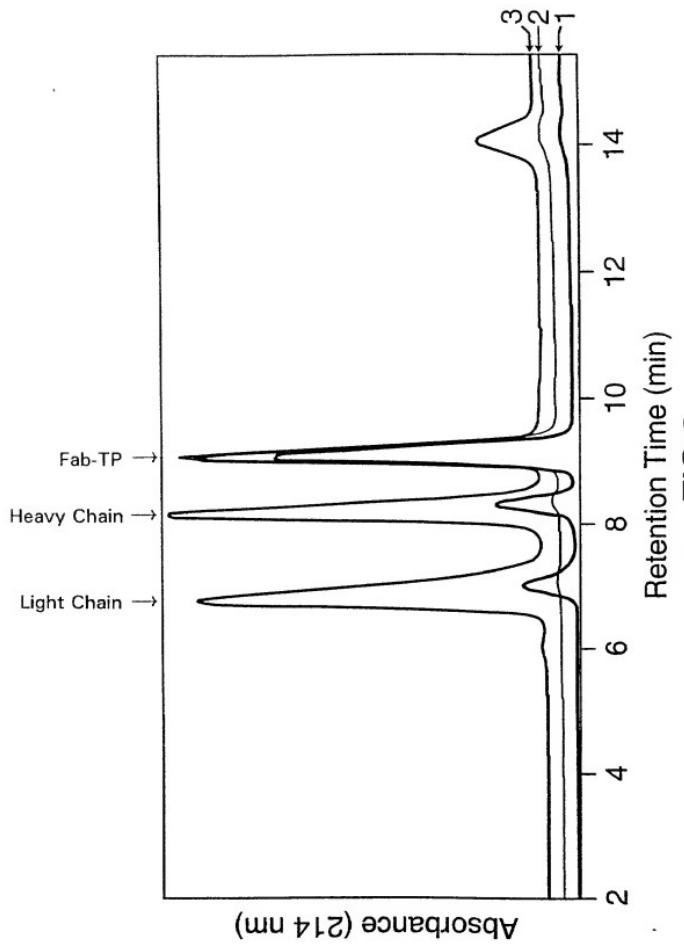


FIG.2

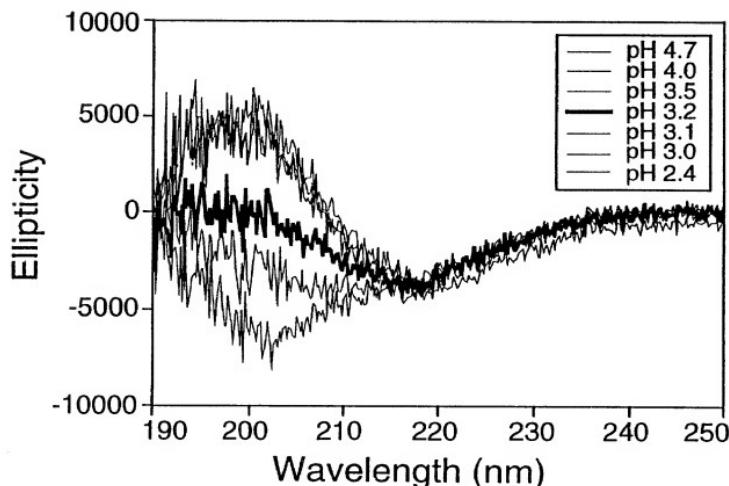


FIG.3A

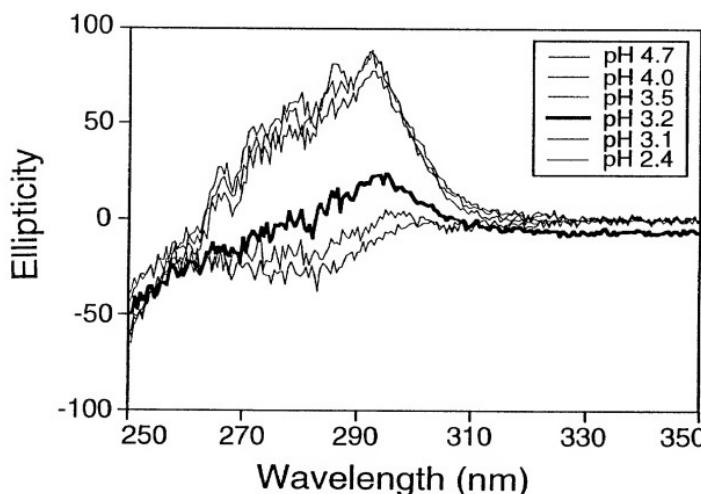


FIG.3B

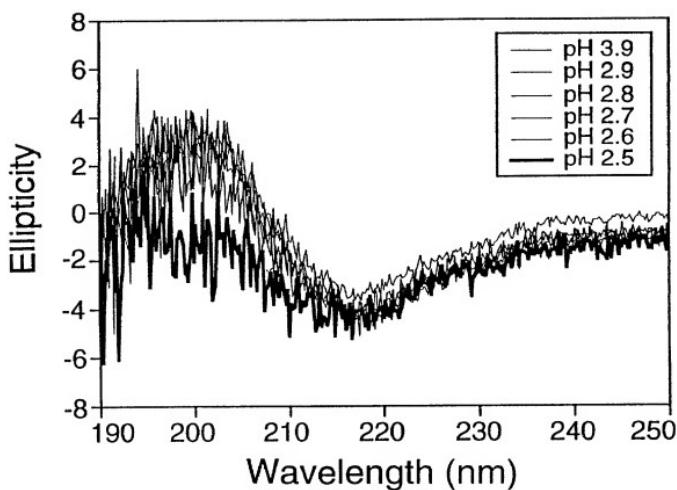


FIG.3C

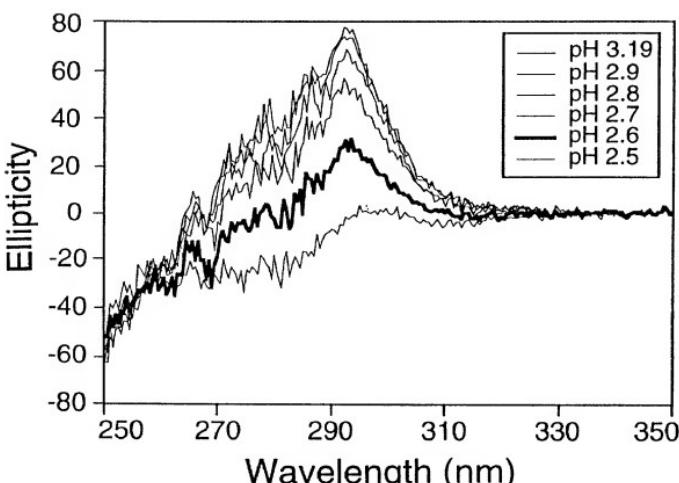


FIG.3D

FIG.4

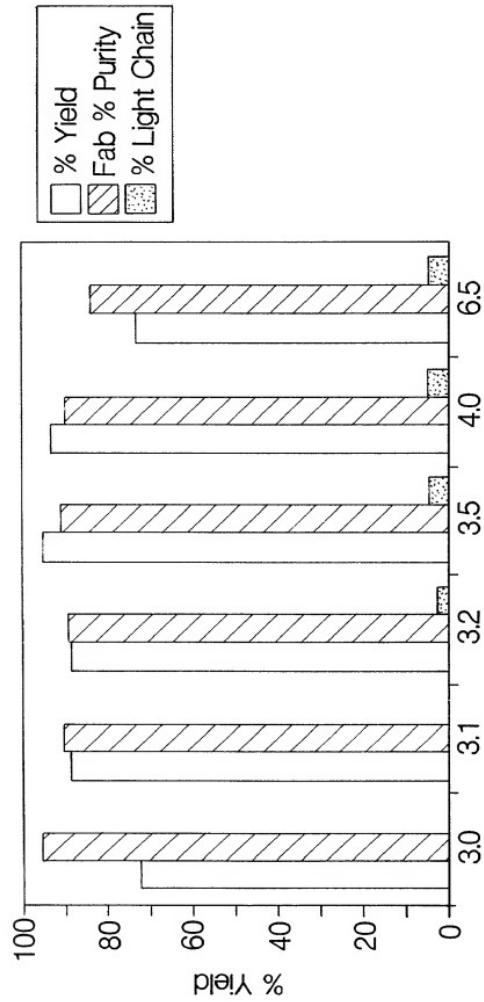


FIG.5A

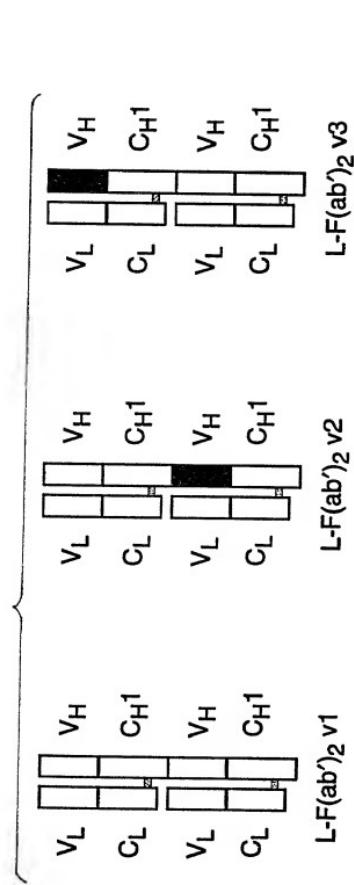


FIG.5B

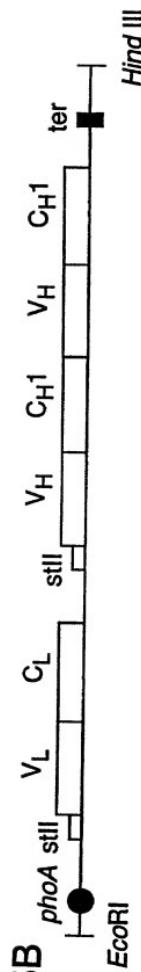


FIG.6A

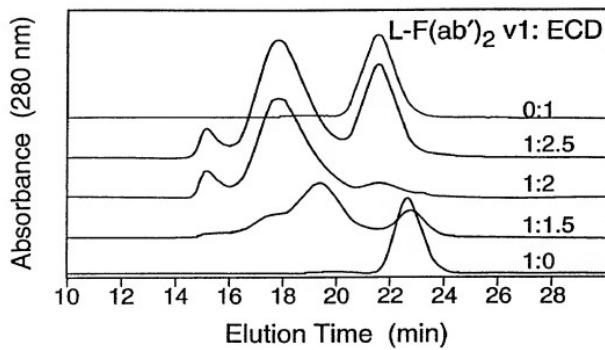


FIG.6B

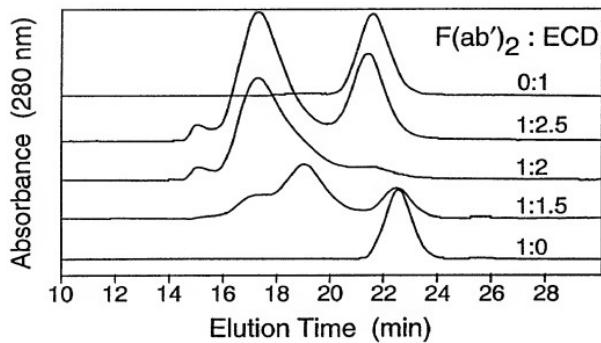


FIG.6C

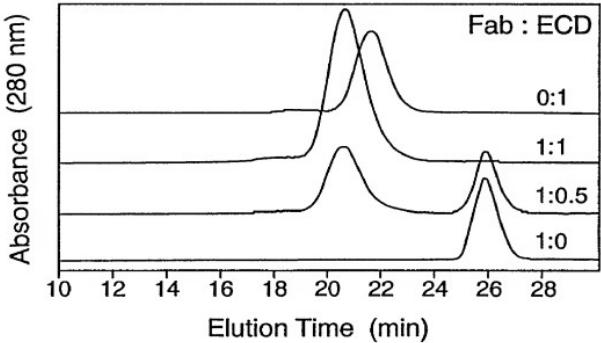


FIG. 7
[Antigen Binding Sites] (μ M)

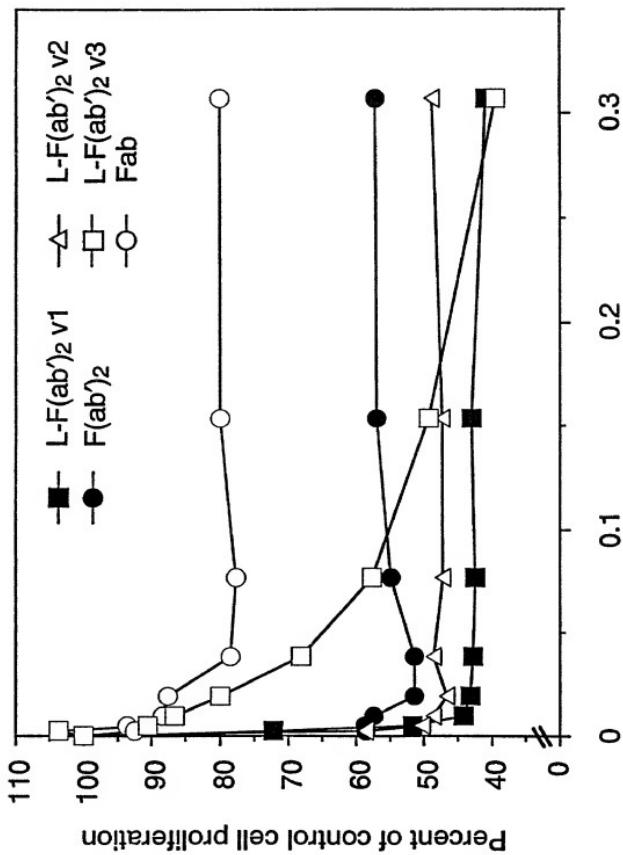


FIG. 8

